Operating Instructions for
Ext12 Extended Disk Facilities (Version 12)
By Leslie Milburn.

The Additional Commands are as follows:-

1) FORMAT   -   This is the same as init. It initialises a disk for
                  use. When finished it prompts the user for a disk
                  label and the current date.

2) VOL -   This allows the user to read back the disk label.

3) LABEL   -   This allows the user to put a label onto a disk
                  which is already in use.

                  For Your Information:

                  The disk label is a file of type S: (System File) and
                  occupies one sector on the floppy diskette. If you wish
                  to place the disk label on part of the disk which is not
                  used then I suggest that the second half of sector 15
                  track 0 be used. This is currently unused.

4) DIS? -   This DISplays all files on the floppy diskette by
                  Filetype. The ? is optional but if it is not specified
                  then all files will be displayed. However if T is
                  specified (ie. DIST) then only files of type T: will be
                  displayed.

                  The output format is as follows:-

                  Filetype: Filename   Start   Start   Last
                                                 Sector Track Memory Addr
Memory Addr

                  After each sector of the disk directory has been
                  displayed the output will be paused. Press space to
                  continue listing or Break to exit.

5) LDIS?   -   As above but output sent to the printer.

6) CHA"FILENAME",FILETYPE -   This facility allows you to CHAnge the Filetype
of a file
                  on disk. The filename and the new filetype are required.

7) REL"FILENAME",START ADDR
         -         This facility allows you to RELocate a file. The name of
                  the file is required and the new start address. A new end
                  address is automatically calculated and both the new
                  start and end address are placed into the disk directory.

8) EREL"FILENAME",END ADDR
         -         This facility allows you to End RELocate a file.
                  The name of the file is required and the new End address.
                  A new start address is automatically calculated and both
                  the new start and end address are placed into the disk
                  directory.

                  For Your Information:

                  A BASIC program can be relocated to a new start address.
However, sometimes the RUN command will not work. HINT: Try   typing
the first line in immediate mode then typing GOTO 20   (for example).

9) EXA,XXXX,YYYY   -   This facility allows you to EXAmine any Track
and Sector
                  of the floppy diskette. XXXX specifies the start track

                number in hexadecimal. YYYY specifies the start sector
                number in hexadecimal. The sector will then be displayed.
                To continue seeing the following sectors on the diskette
                press Space. To exit press Break.

10) BREAK=ON or   - When enabled (BREAK=ON) this acts as an emergency
break
    BREAK=OFF   facility. It sets up then interrupt vector 30845/6/7 to
                point to a small routine which then returns the user back
                to the Immediate Mode.

                This break routine is activated by pressing SHIFT-X (?).